

Clc1ccc(cc1)CNCC2CCCCC2CNCC3=CC=CC=C3ClCCN(CC)CCOCc1ccc(cc1)C(O)(Cc2ccc(Cl)cc2)c3ccccc3

The chemical structure shows a complex polycyclic molecule, likely a steroid derivative. It features a hydroxyl group (HO-) on the left, a carbonyl group (C=O) in the center, and a nitrogen-containing ring system on the right. The structure is highly branched and contains multiple fused and fused rings.

The chemical structure shows a complex polycyclic molecule. It features a steroid-like core with a hydroxyl group (HO-) attached to one of the rings. The molecule also contains a nitrogen-containing ring system, possibly a piperidine or similar, fused to the main structure. The overall structure is highly branched and contains multiple rings.

CC1(C)CC2(C)CC3(C)CC4(C)CC5(C)C(C1)OCC2(C)C3(C)C4(C)C5(C)CCC(C)CCCC(C)C1CCC2C3C4C1CCC5=C3C(=C(C=C5)O)CCC4C2

CHOLESTEROL

Figure 2

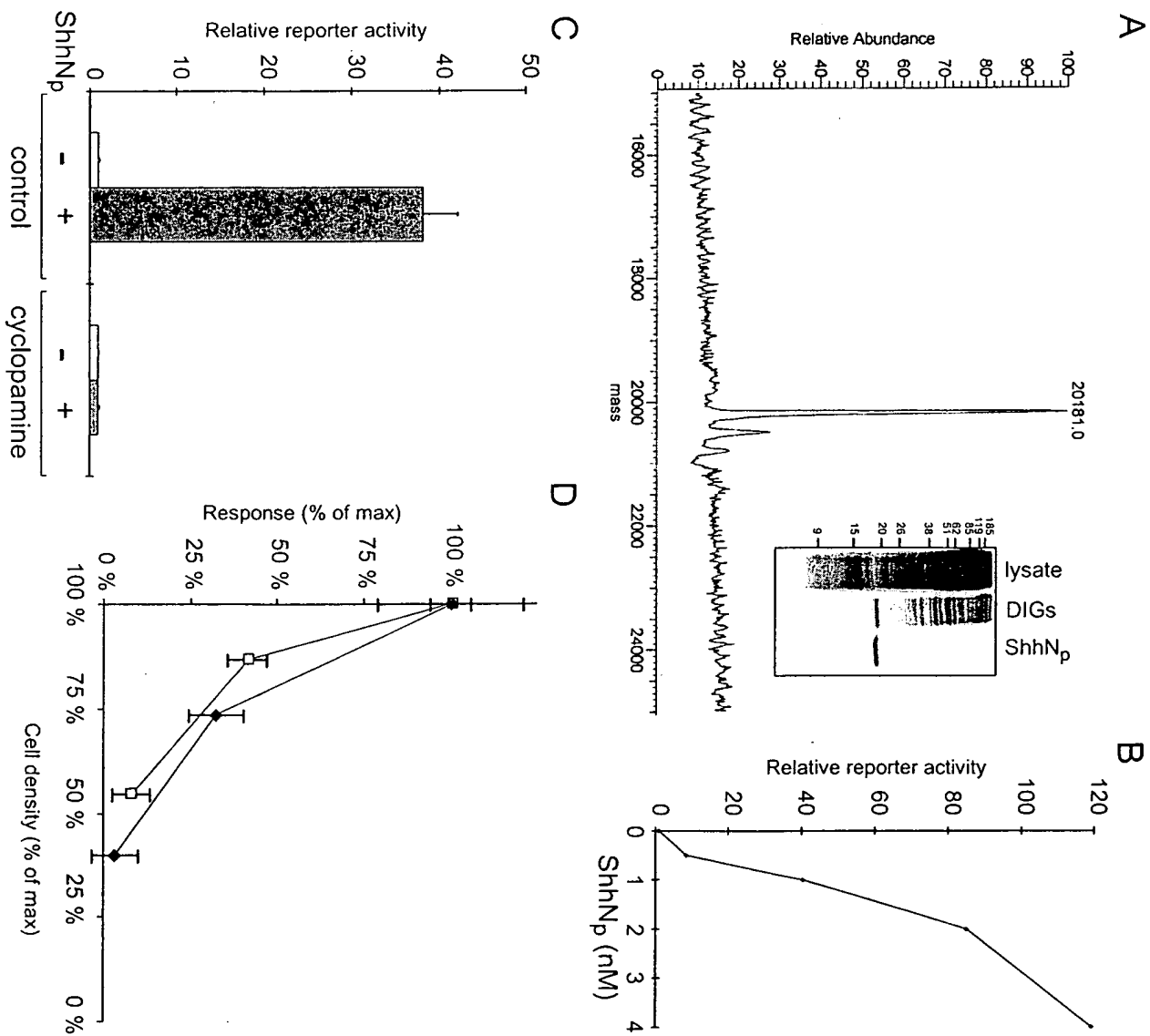


Figure 3

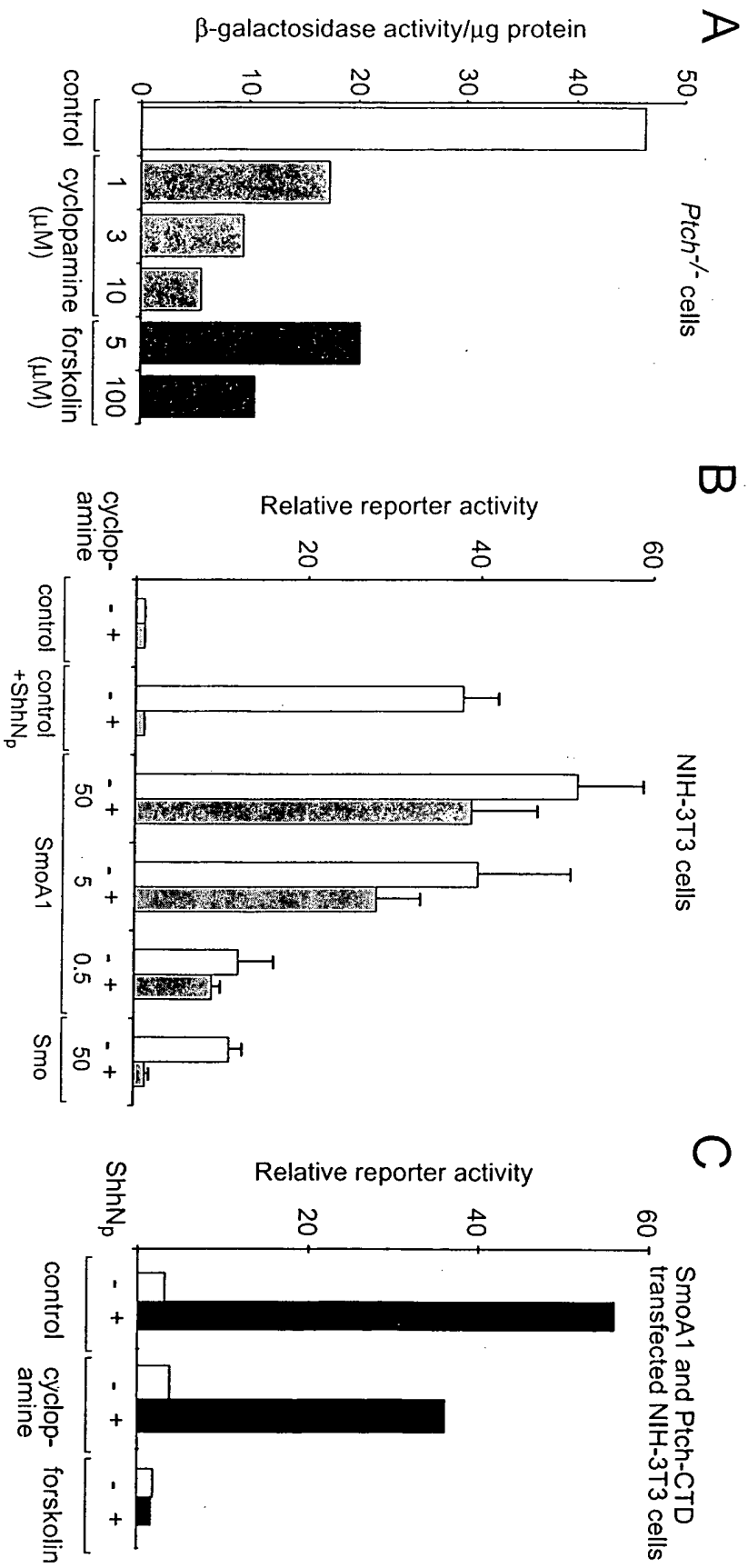


Figure 4

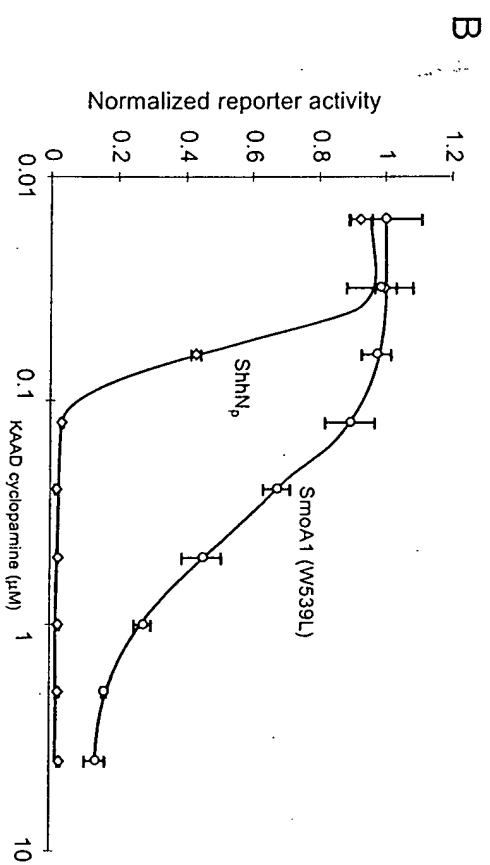
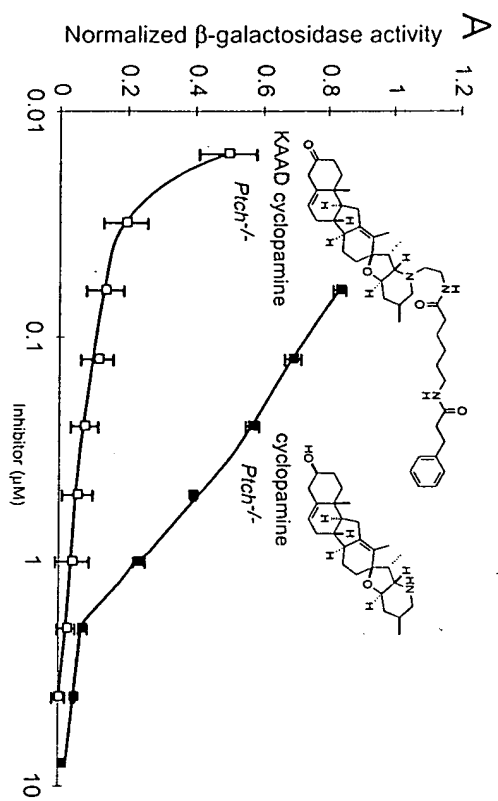


Figure 5a

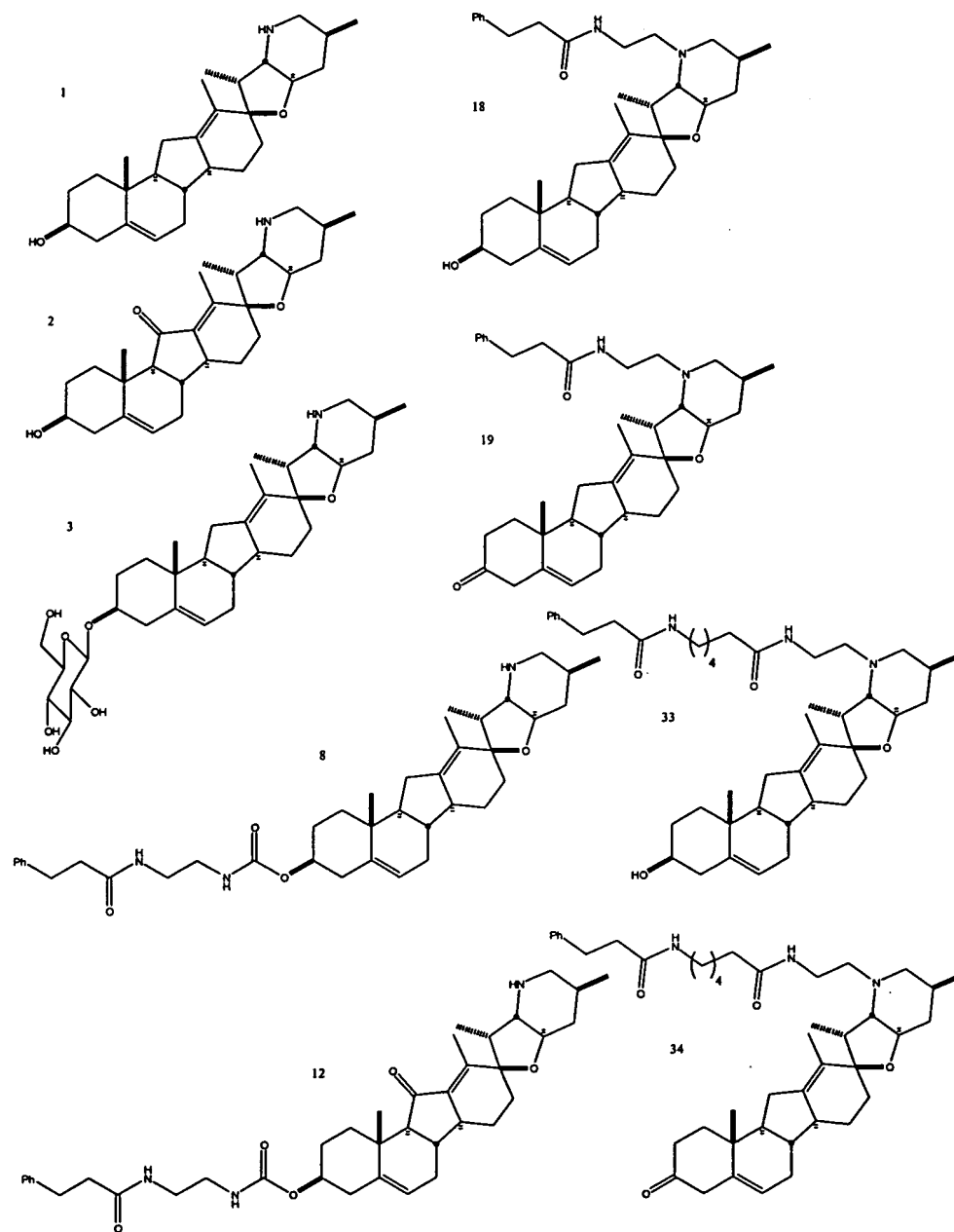


Figure 5b

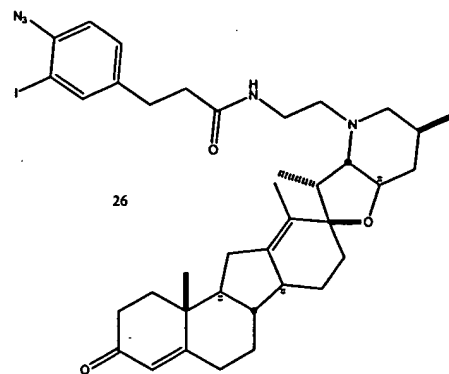
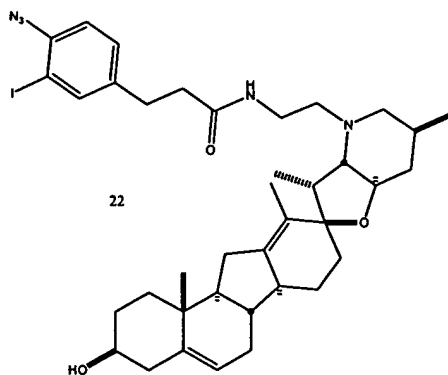
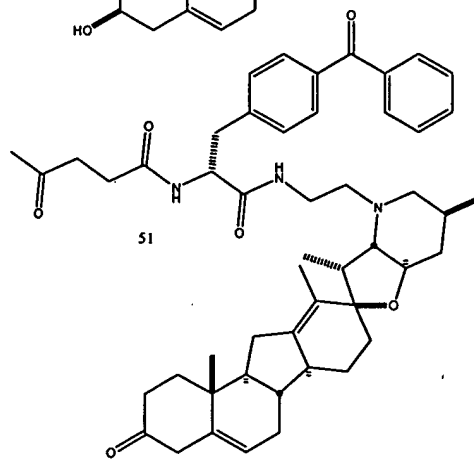
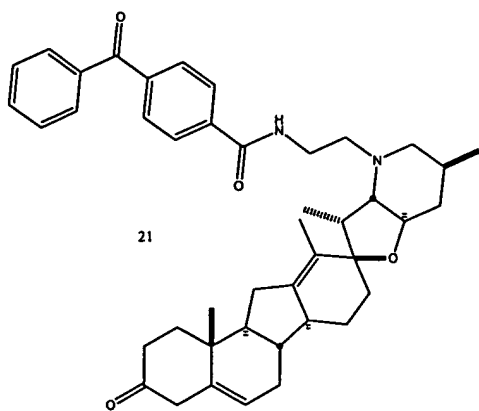
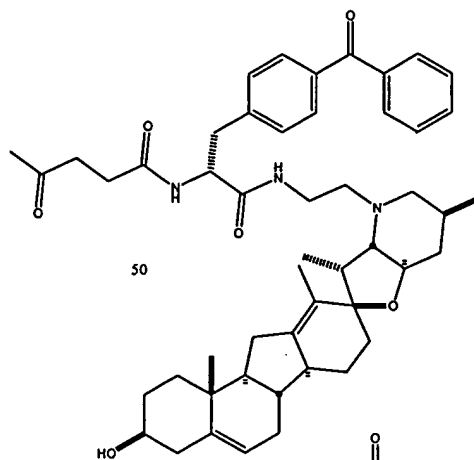
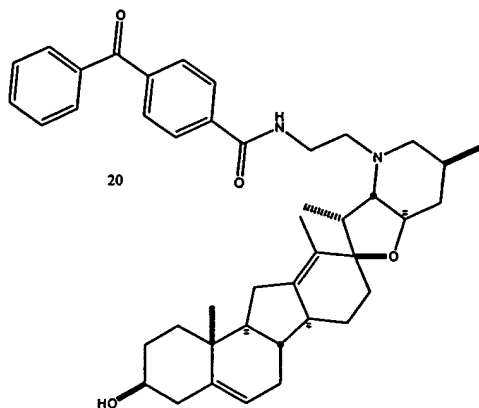


Figure 5c

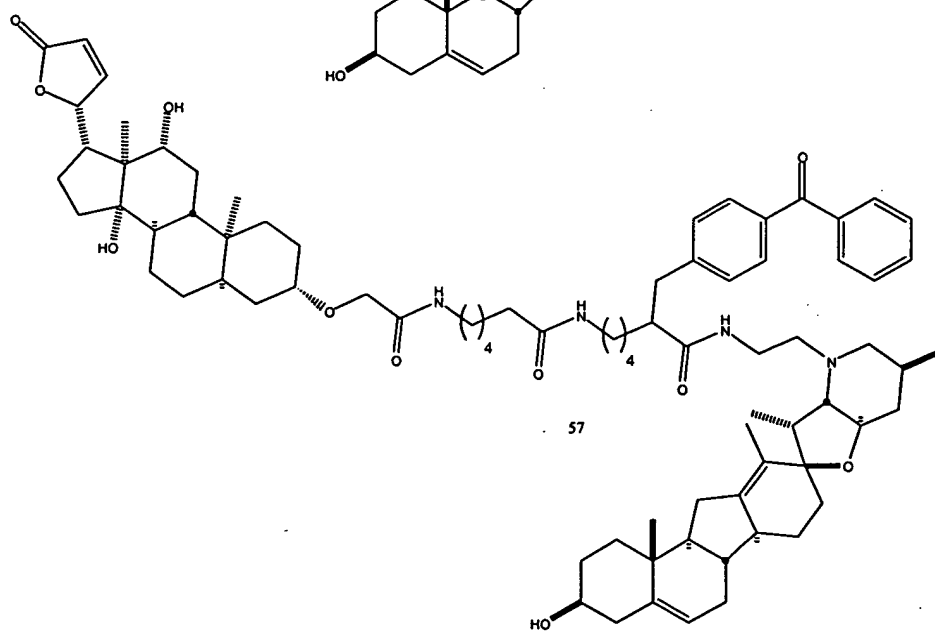
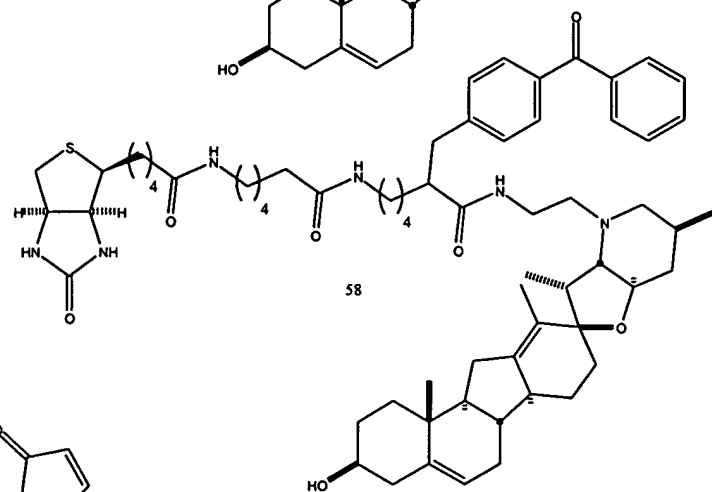
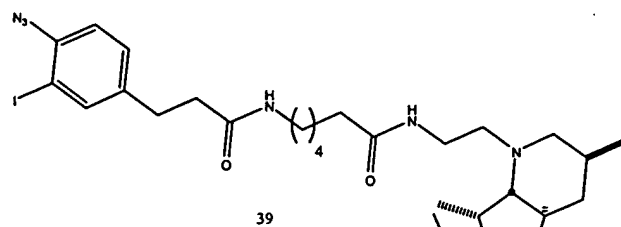


Figure 5d

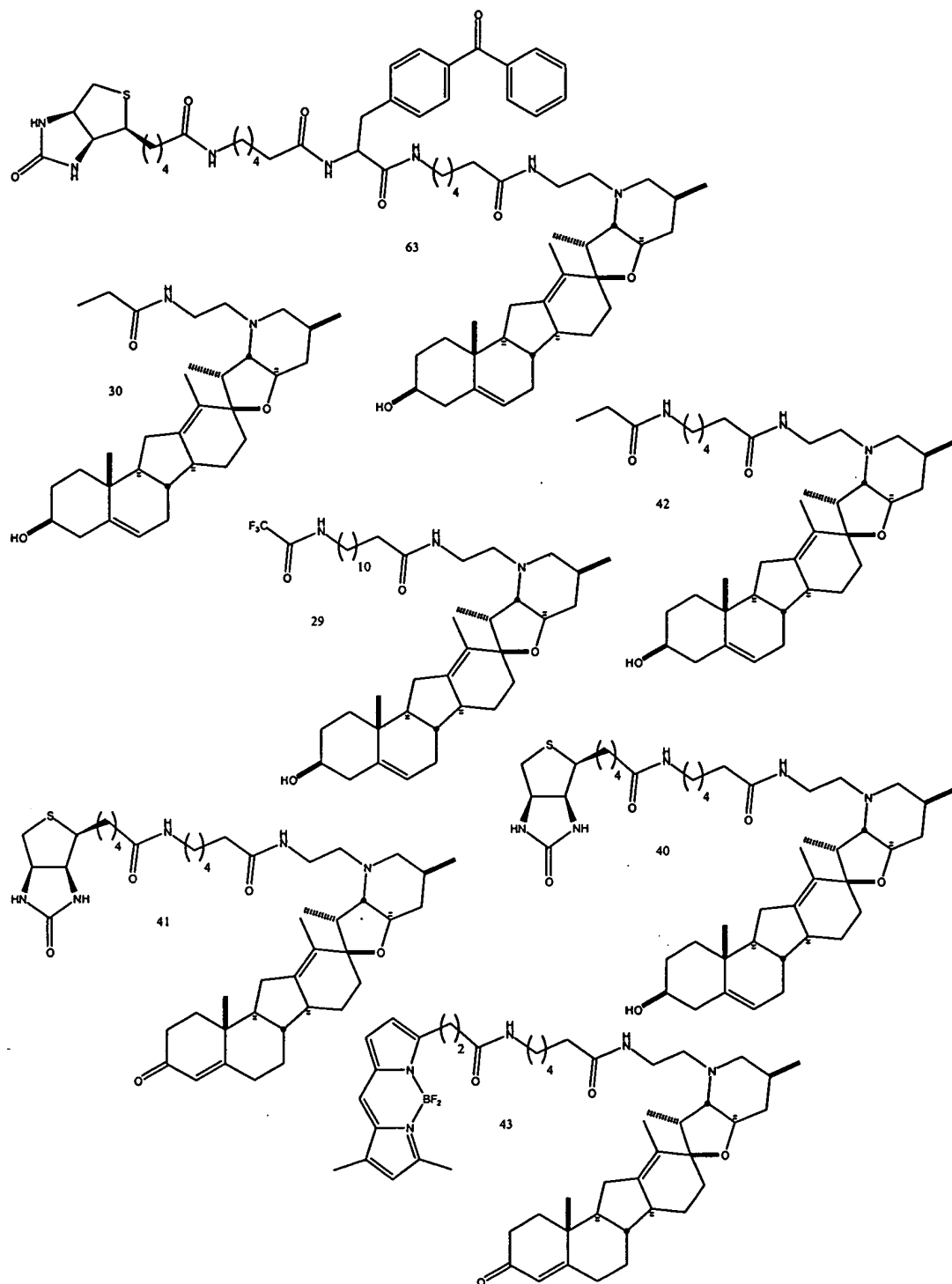


Figure 6

Ptc ^{-/-} Fibrosarcoma Response to Therapy

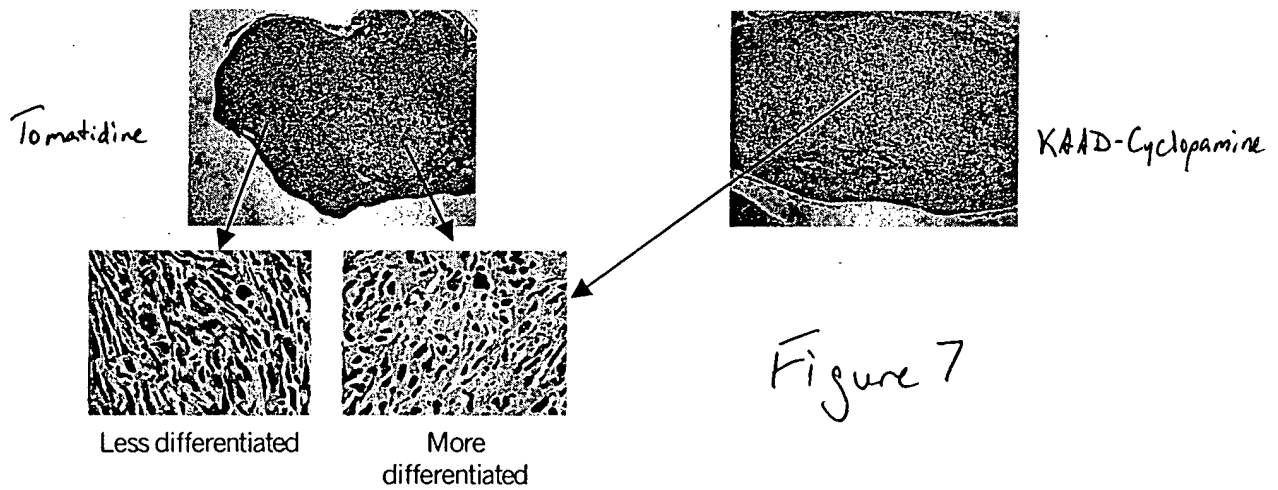
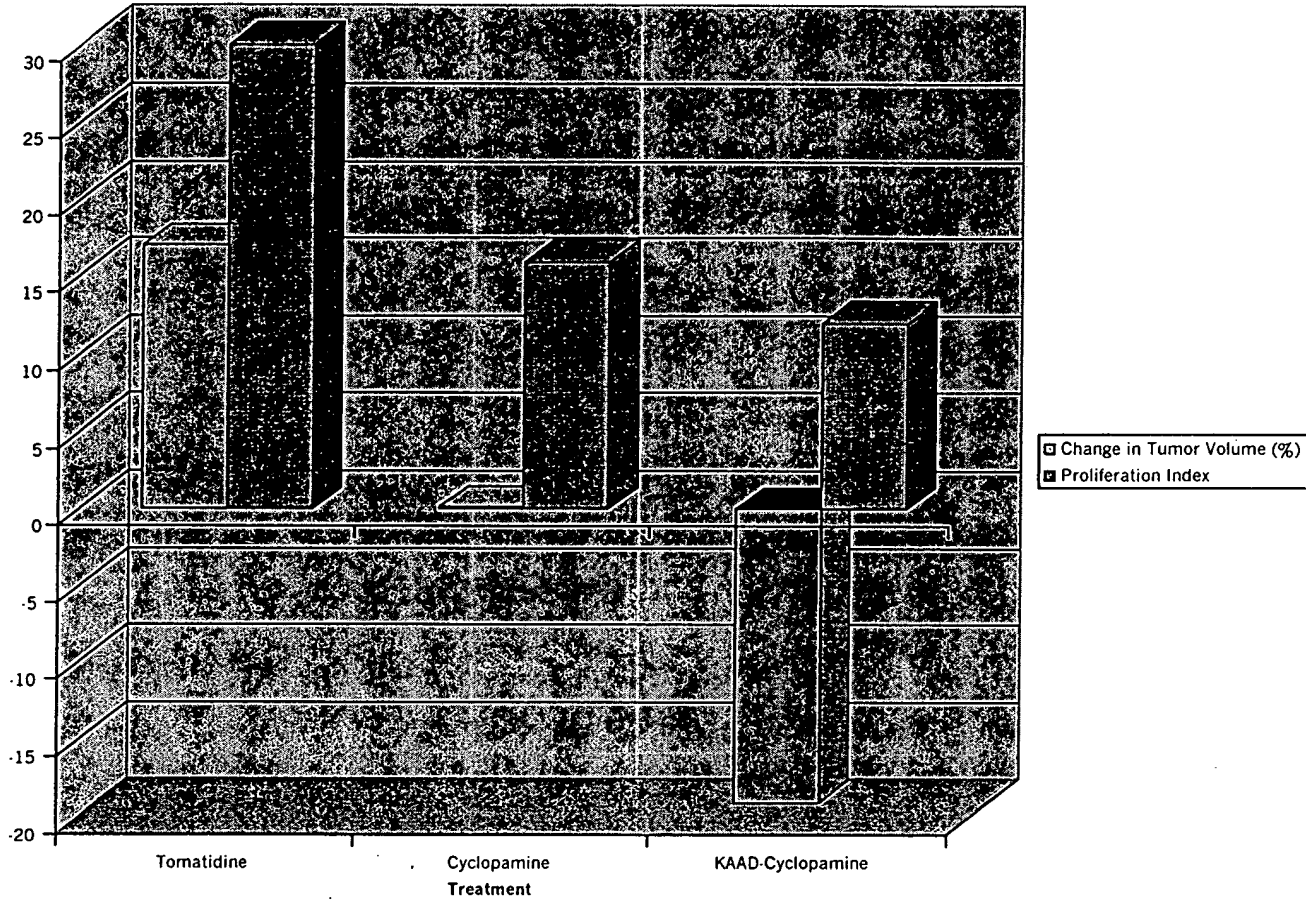


Figure 7